## REPRODUCED INFORMATION MANAGEMENT SYSTEM

Publication number: JP11232094 (A)
Publication date: 1999-08-27

Inventor(s): MOCHIZUKI MASAKI

Applicant(s): VICTOR COMPANY OF JAPAN

Classification:

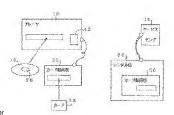
- international: G06F12/14; G06F9/06; G06F21/22; G06F21/24; G11B20/10; G06F12/14; G06F9/06; G06F21/00; G06F21/22; G11B20/10; (IPC1-7): G06F9/06; G06F12/14; G11B20/10

- European:

Application number: JP19980051377 19980217
Priority number(s): JP19980051377 19980217

## Abstract of JP 11232094 (A)

PROBLEM TO BE SOLVED: To manage reproduced software information on the side of respective users without the network of a large scale and to collect information service charges without difficulty by providing a second information recording/reproducing means for transferring updated information from a center to an update management means or vice versa. SOLUTION: A MODEM 12 is provided for a player 10 and a card recording/ reproducing machine (MODEM adapter) 30 is also provided, to which the MO DEM 12 is connected. Information is transferred from a center to the player or vice versa by the machines 30 and 36 with a card 32 as a medium. Namely, reproduction/management information from a player-side is recorded in the card 32 by the MODEM 12 and the machine 30. In a rental store, the card 32 of a user is inserted into the machine 36.: Then, the machine 36 is connected to the service center 16 and reproduction/management information is transferred from the card 32 to the service center 16 or vice versa. At this time, the user pays the service charge of information to the rental store 34



Data supplied from the esp@cenet database — Worldwide